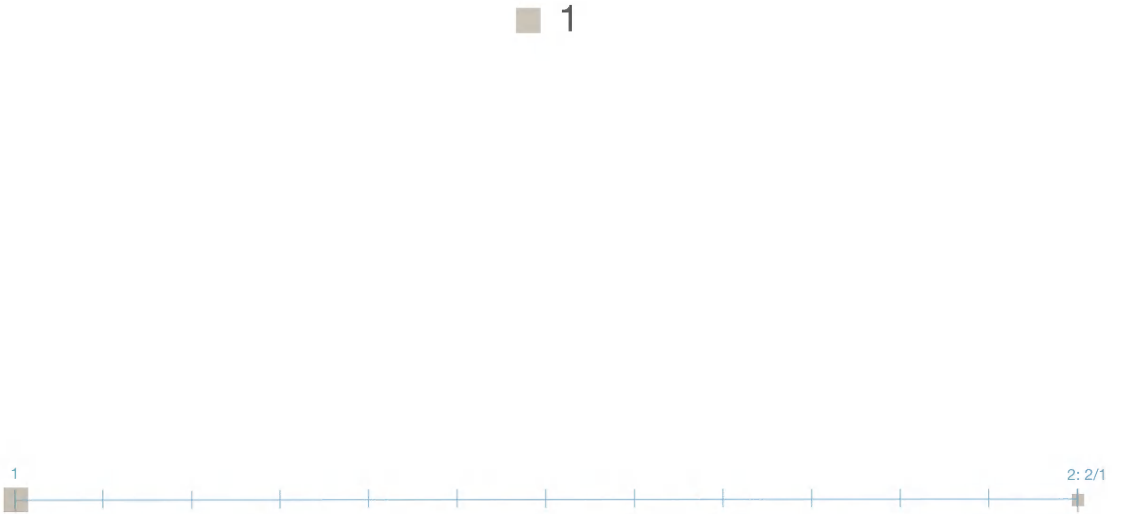
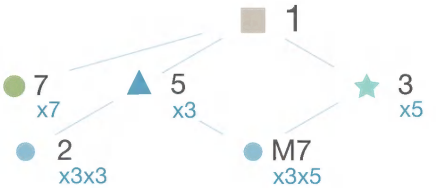
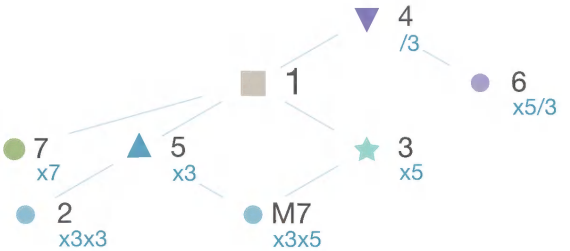

1
1
2: 2/1

1
7
x7
5
x3
3
x5

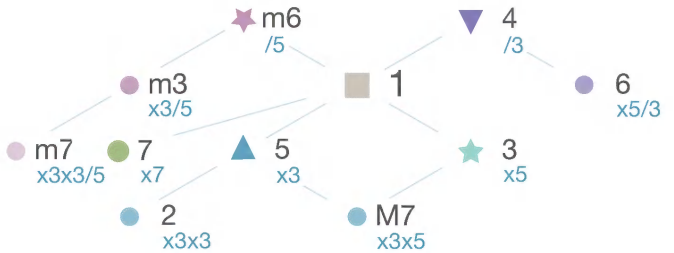
1
3: 5/4 +14
5: 3/2 -2
7: 7/4 (+31)
2: 2/1


1
7
x7
5
x3
3
x5
2
x3x3
M7
x3x5

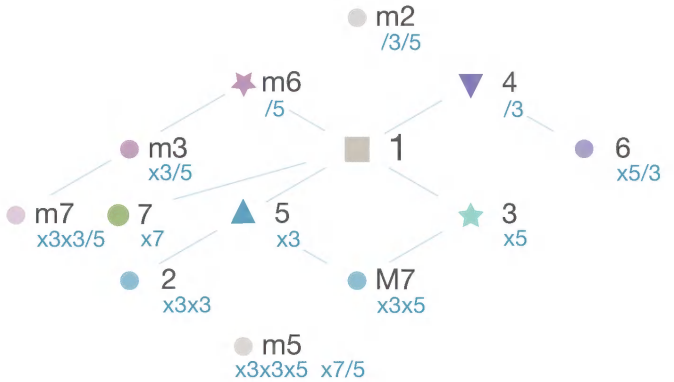
1
2: 9/8 -4
3: 5/4 +14
5: 3/2 -2
7: 7/4 (+31)
M7: 15/8 +11
2: 2/1

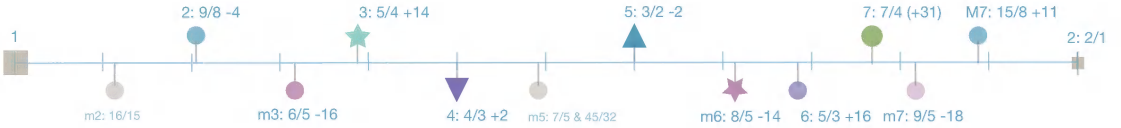

4
/3
1
6
x5/3
7
x7
5
x3
3
x5
2
x3x3
M7
x3x5

1
2: 9/8 -4
3: 5/4 +14
4: 4/3 +2
5: 3/2 -2
6: 5/3 +16
7: 7/4 (+31)
M7: 15/8 +11
2: 2/1


m6
/5
4
/3
m3
x3/5
1
6
x5/3
m7
x3x3/5
7
x7
5
x3
3
x5
2
x3x3
M7
x3x5

1
2: 9/8 -4
3: 5/4 +14
5: 3/2 -2
7: 7/4 (+31)
M7: 15/8 +11
2: 2/1
m3: 6/5 -16
4: 4/3 +2
m6: 8/5 -14
6: 5/3 +16
m7: 9/5 -18


m2
/3/5
m6
/5
4
/3
m3
x3/5
1
6
x5/3
m7
x3x3/5
7
x7
5
x3
3
x5
2
x3x3
M7
x3x5
m5
x3x3x5
x7/5


1
2: 9/8 -4
3: 5/4 +14
5: 3/2 -2
7: 7/4 (+31)
M7: 15/8 +11
2: 2/1
m2: 16/15
m3: 6/5 -16
4: 4/3 +2
m5: 7/5 & 45/32
m6: 8/5 -14
6: 5/3 +16
m7: 9/5 -18